

BTI-47 Sequence Listing.txt
SEQUENCE LISTING

<110> Blissard, Gary
Monsma, Scott
Mangor, Jodie

<120> A GP64NULL BACULOVIRUS PSEUDOTYPED WITH THE VESICULAR STOMATITIS VIRUS G
PROTEIN THAT IS INFECTIOUS AND PROPAGATES IN Sf9 CELLS

<130> BTI-47

<140> 09/925,365

<141> 2001-08-09

<150> 60/224,612

<151> 2000-08-11

<160> 18

<170> PatentIn version 3.1

<210> 1

<211> 21

<212> DNA

<213> vesicular stomatitis virus

<400> 1
tccgatacctt cactccatct g

21

<210> 2

<211> 21

<212> DNA

<213> vesicular stomatitis virus

BTI-47 Sequence Listing.txt

<400> 2
tagctgagat ccactggaga g 21

<210> 3

<211> 21

<212> DNA

<213> Autographa californica nucleopolyhedrovirus

<400> 3
gttgttattg gctacaaggg c 21

<210> 4

<211> 22

<212> DNA

<213> Autographa californica nucleopolyhedrovirus

<400> 4
tgagtagagc gtggcgttga gc 22

<210> 5

<211> 30

<212> DNA

<213> Autographa californica nucleopolyhedrovirus

<400> 5
cagaattcat gtgtgtaatt tttccggtag 30

<210> 6

<211> 35

<212> DNA

<213> Autographa californica nucleopolyhedrovirus

<400> 6
aatgctctag attatttaatt tgtgtttaat attac 35

<210> 7

BTI-47 Sequence Listing.txt

<211> 34
 <212> DNA
 <213> Autographa californica nucleopolyhedrovirus

<400> 7
 cgggatccaa tggcgctagt gcccgtaggt atgg 34

<210> 8
 <211> 34
 <212> DNA
 <213> Autographa californica nucleopolyhedrovirus

<400> 8
 cgggatccgc gacggctatt cctccacctg cttc 34

<210> 9
 <211> 22
 <212> DNA
 <213> Autographa californica nucleopolyhedrovirus

<400> 9
 tgcgtgttga agccgggatt tg 22

<210> 10
 <211> 21
 <212> DNA
 <213> Autographa californica nucleopolyhedrovirus

<400> 10
 gtcccgcacag ctgggacgcc t 21

<210> 11
 <211> 22
 <212> DNA
 <213> Autographa californica nucleopolyhedrovirus

BTI-47 Sequence Listing.txt

<400> 11		
cgaatggctg ttaccggtga cg		22
<210> 12		
<211> 22		
<212> DNA		
<213> Autographa californica nucleopolyhedrovirus		
<400> 12		
ctcgctatac actcgcatgg ag		22
<210> 13		
<211> 22		
<212> DNA		
<213> Autographa californica nucleopolyhedrovirus		
<400> 13		
cgatgcatat gtatggcata cc		22
<210> 14		
<211> 23		
<212> DNA		
<213> Autographa californica nucleopolyhedrovirus		
<400> 14		
gagtttggga acaagtttga agg		23
<210> 15		
<211> 22		
<212> DNA		
<213> Autographa californica nucleopolyhedrovirus		
<400> 15		
tgcgtgttga agccgggatt tg		22
<210> 16		

BTI-47 Sequence Listing.txt

<211> 22
<212> DNA
<213> Vesicular stomatitis virus

<400> 16
gtgaagagta tcagtgtgca tg 22

<210> 17
<211> 23
<212> DNA
<213> Vesicular stomatitis virus

<400> 17
gtagaagggtt gggttcagtag ttg 23

<210> 18
<211> 23
<212> DNA
<213> Autographa californica nucleopolyhedrovirus

<400> 18
gagtttggga acaagtttga agg 23

PAGE: 1
11/15/2001

VERIFICATION SUMMARY REPORT
PATENT APPLICATION

DATE:
TIME:

14:08:36

INPUT SEQ: I:\CLIENTS\B\BTI\BTI-47 Psuedotyped
Baculoviruses\BTI-47 Sequence Listing.txt

GENERAL INFORMATION SECTION

3,<110> Blissard, Gary
4, Monsma, Scott
5, Mangor, Jodie
7,<120> A GP64NULL BACULOVIRUS PSEUDOTYPED WITH THE
VESICULAR STOMATITIS VIRUS G PROTEIN THAT IS INFECTIOUS AND PROPAGATES
IN Sf9 CELLS
9,<130> BTI-47
11,<140> 09/925,365
12,<141> 2001-08-09
14,<150> 60/224,612
15,<151> 2000-08-11
17,<160> 18
19,<170> PatentIn version 3.1

ERRORED LINES SECTION

STATISTICS SUMMARY

Application Serial Number: 09/925,365
Alpha or Numeric: Numeric
Application Class:
Application File Date: 2001-08-09
Art Unit:
Software Application: PatentIN3.1
Total Number of Sequences: 18
Total Nucleotides: 440
Total Amino Acids: 0
Number of Errors: 0
Number of Warnings: 0
Number of Corrections: 0

PAGE: 1
11/15/2001

ERROR LISTING

DATE:

PATENT APPLICATION

TIME:

14:08:36

INPUT SEQ: I:\CLIENTS\B\BTI\BTI-47 Psuedotyped
Baculoviruses\BTI-47 Sequence Listing.txt